

ABSTRACT OF THE DISCLOSURE

A camera includes a first lens unit, formed of a plurality of lenses, on which a light beam is incident from a subject, a reflective mirror for reflecting a light beam, which has come from the subject and has been transmitted through the first lens unit, in a direction substantially perpendicular to the optical axis of the first lens unit, a first diaphragm member which is arranged on a surface of a lens of the first lens unit closest to the reflective mirror with the surface of the lens facing the reflective mirror, and which blocks unwanted rays of light other than the light beam that contributes to the forming of the image of the subject on an image formation surface, a second lens unit, formed of a plurality of lenses, on which the light beam reflected from the reflective mirror is incident, a second diaphragm member which is arranged between the first lens unit and the second lens unit, and blocks unwanted rays of light that travel outside the outermost periphery at which the light beam forming the subject image traveling from the first lens unit to the reflective member intersects the light beam forming the subject image traveling from the reflective mirror to the second lens unit, and an unwanted ray-of-light reflection prevention member which is arranged on the reflective mirror to prevent rays of light from being reflected from a region thereof other than the region

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thereof on which the light beam forming the subject image is incident.

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